SEPA		10 WADOO9250820								
File this form in the regional Haz System; Hazardous Waste Enforce						otection A	gency; Site	Tracking		
The state of the s		I. SITE IDENTI	FICATION			1				
A. SITE NAME					DO FEDERAL AVE,					
EVERETT	E. ZIP CODE 98201									
	, , , , , , , , , , , , , , , , , , ,	II. TENTATIVE	DISPOSITION	7.5						
Indicate the recommended action(nvolved by m	y marking 'X' in the appropriate boxes.								
RE			4	ACTION AGENCY						
A. NO ACTION NEEDED NO HAZ	X SF	EPA	STATE	LOCAL	PRIVATE					
B. INVESTIGATIVE ACTION(S) NEE	XRCFA NADES									
C. REMEDIAL ACTION NEEDED (II					7.5					
ENFORCEMENT ACTION NEEDE D. be primarily managed by the EPA is anticipated.)										
BRCOB2 (RCRA FNADES) F. INDICATE THE ESTIMATED DATE OF FINAL DISPOSITION (mo., day, & yr.)				G. IF A CASE DEVELOPMENT PLAN IS NECESSARY, INDICATE THE ESTIMATED DATE ON WHICH THE PLAN WILL BE DEVELOPED (mo., day, & yr.)						
H. PREPARER INFORMATION			L				0 40	25		
ROBERT KIEV	2. TELEPHONE NUMBER 3. DATE (mo., day, & yr.)					1 - 1				
A. IDENTIFY ADDITIONAL INFORM NPDES - INVESTIGAT FREE LANDFILL CON PRIORITY OU	ATION NEEDED TE ALLEGE	DO DUMPIN	LLEGA 6 OF SOL	ON. LOUM LUENT	5 O.N	INTO 6 MOG F	UTTER	LE F		
B. PROPOSED INVESTIGATIVE AC	TIVITY (Detailed	Information)		24.7				7		
1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO.	2. SCHEDULED DATE OF ACTION (mo,day, & yr)		4. ESTIMATED MANHOURS			5. REMAR	ĸs			
a. TYPE OF SITE INSPECTION (1)							- 11			
(2)			l							

C. TYPE OF SAMPLING

b. TYPE OF MONITORING

(3)

(2)

(1)

USEPA SF

1560775

Continued From Fro	ont									
	ESTIGATIVE	AC ITY	NEEDED J	nd PART B	PROF	OSED INV	GATIVE ACTIV	ITY (Continued)		
d. TYPE OF LAB A	NALYSIS									
	_ — —		+ -		+ -					
(2)										
e. OTHER (specify)		_			+					
(1)				r warmantar assa						
			- 1		1 -					
C. ELABORATE ON	ANVOETHEL	NEORMATION	PROVIDED	IN DART R	(on from	It & alicum) AS NE	EDED TO IDENT	EV ADDITIONAL : 1		
INVESTIGATIVE		NFORMATIO!	· FROVIDED	IN PART D	(011 1101	ii ie above) no iii	LULU TO IDENT	\		
D. ESTIMATED MANI	HOURS BY ACT									
1. ACTION AGENCY			TOTAL ESTIMATED MANHOURS FOR INVESTIGATIVE ACTIVITIES			1. ACTION AGE	ENCY	2. TOTAL ESTIMATED MANHOURS FOR INVESTIGATIVE ACTIVITIES		
a. EPA		b		b. STA	TE					
c. EPA CONTRACTOR			d. 0T		d. OTH	HER (specify)		The state of the s		
			IV.	REMEDIA	LACT	IONS				
A. SHORT TERM/EM	ERGENCY STE	RATEGY (On	Site & Olf-Sit	e): List all	emerger	ncy actions neede	d to bring site und	er immediate control, e.g., re-		
strict access, pro	vide alternate w	with the same of the same of		uctions for	a nst of	Ney words for ea	en or the sections to	o be used in the space below.		
1. ACTION		2. EST. 3. EST. END DATE DATE DATE (mo,day,&yr)		ACTION AC	ste,	5. ESTIMATED	COST INDIC	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED		
					*	\$				
						\$				
						\$		5.		
						s				
						\$				
		8)				\$				
B. LONG TERM STR See instructions f	ATEGY (On Si or a list of Key	re & Off-Site): Words for eac	List all lon	g term solut	ions, e.	g., excavation, re e spaces below.	moval, ground wate	er monitoring wells, etc.		
		2. EST.	3. EST.	4.				NEW 244 OF STHER ACTION.		
1. ACTION DA		START DATE (mo,day,&yt)	END DATE (mo,day,&yt)	ACTION AGENC (EPA, State Private Party)		5. ESTIMATED	COST INDIC	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED		
						s				
	5 W. F. W. W.				,ē	S				
	water a resolution of the second					s		X		
			W.			S				
30 X						s				
						s		0		
C. ESTIMATED MA		COST BY ACT	TON AGENC	Y			2. TOTAL EST.	T		
1. ACTION A	TOTAL EST. NHOURS FOR REMEDIAL CTIVITIES	3. TOTAL	TOTAL EST. COST FOR 1. A		ACTION	AGENCY	MANHOURS FOR REMEDIAL ACTIVITIES	OR 3. TOTAL EST. COST		
a. EPA			(*	b. sT						
c. PRIVATE PARTIES				d. 0	THER (S)	pecily)				